













	<u>Description</u>	<u>Frequency Range</u>	<u>Package</u>
	<u>BMV3 Series 3V, HCMOS, LCC SMD VCXO</u>	1.0-125.0MHZ	7x5x2mm
	<u>BMV353 Series 3V, HCMOS, LCC SMD VCXO</u>	1.0 -108.0MHZ	5x3x1.3mm
	<u>BMV5 Series 5V, HCMOS, LCC SMD VCXO</u>	1.0- 77.760MHZ	7x5x2mm
	<u>BMV53 Series 5V, HCMOS, LCC SMD VCXO</u>	1.0- 108.0MHZ	5x3x1.3mm
	<u>BMVPE3 Series LV-PECL, SMD, Low Phase Jitter(4ps) VCXO</u>	1-800MHZ	7x5x2mm
	<u>BMVPE Series LV-PECL, SMD, Ultra Low Phase Jitter(1ps) VCXO</u>	130.0-200MHZ	7x5x2mm
	<u>BMVPP Series LV-PECL, SMD, Very Low Phase Jitter (2ps) VCXO</u>	120-800MHZ	7x5x2mm
	<u>BV14xxS Series DIL-14, Sinewave, VCXO</u>	8.0 - 200MHZ	DIL-14
	<u>BV1523BA Series DIL-14, HCMOS/TTL, VCXO</u>	1.0 – 800.0MHZ	DIL-14
	<u>BV1525AA Series DIL-14, Open Crystal Design HCMOS/TTL, VCXO</u>	1.0 – 200.0 MHz	DIL-14
	<u>BV5xxT Series DIL-8, HCMOS/TTL, VCXO</u>	1.0-800.0MHZ	DIL-8
	<u>BVFP Series SMD FR-4 Package , LV-PECL, VCXO</u>	1-800MHZ	FR-4
	<u>BVFS Series FR-4, Sinewave, VCXO</u>	8-200.0MHZ	FR-4
	<u>BVFT Series FR-4 SMD Package, HCMOS/TTL 1.0-800.0MHZ VCXO</u>	1.0-800.0MHZ	FR-4